

m 13658
28 MAY 1959

Director of Logistics

27 MAY 1959

Director of Communications

Please Return To
Engineering Staff

(Request for New Task, RD-107)

1. As a result of work performed under previous programs covered by the subject contract, and the solution of problems that first prevented construction of devices meeting Agency requirements, it is now realized that the design and construction of miniaturized IF amplifiers providing a predicted 40% size reduction over current commercially available IF amplifiers can be accomplished. It is the purpose of this program to develop and construct two miniature IF amplifiers for possible future use [redacted]

25X1

2. The technical proposal attached together with the associated cost and price analysis, Exhibit "A", have been reviewed and are considered to be acceptable as amended by our Attachment "A".

3. It is requested that Task Order 12 be negotiated under Contract RD-107 to perform the work described in the contractor's proposal and our Attachment "A". Requisition No. MSB 59-540 indicates that the allotment to be charged is 9-7900-50-095. Funds in the amount of \$53,374.00 have been encumbered for this project. The equipment and associated reports are UNCLASSIFIED. However, the association of the Agency with the subject contract and deliverable items is classified SECRET. The project engineer is [redacted]

25X1

25X1

Attachments:

- (1) Attachment "A"
- (2) Requisition No. MSB 59-540
- (3) Contractor's letter and proposal

OC-E/R+D-EP/DWR:mjr (20 May 1959)

Coordination:

cc: R+D Subject File

OC-A

MSB

R+D Obligation File

R+D Vital File

OC-E Chrono

R+D Chrono

EP Chrono

OC-A

R+D

OC-P

DB/CO

25X1

DOC 21	REV DATE 2 APR 1960	BY 064540
ORIG COMP 033	GPI 56	TYPE 02
ORIG CLASS 5	PAGES 2	REV CLASS 5
JUST 22	NEXT REV 2010	AUTH: HN 76-3

ATTACHMENT "A"

DELIVERABLE ITEMS

1. Single Conversion IF Amplifier employing crystal filter. 1 each
2. Double conversion IF Amplifier, Mixer and Local Oscillator with a Ceramic Transformer Filter. 1 each
3. Bi-monthly Report - A bi-monthly report shall be submitted by the contractor not later than 20 after the end of each month's work and shall clearly state the work accomplished on the project during the reporting period. 5 each
4. Final Report - The final report shall be submitted not later than 60 days after the expiration of the period of services under the contract. This report shall clearly describe in detail the research and/or development performed under this contract. 5 each